ELSEVIER

Molecular Brain Research 39 (1996) 245–246

MOLECULAR BRAIN RESEARCH

Author Index

Amadoro, G., see Perrone-Capano, C. (39) 160
Anantharam, V., see Koltchine, V.V. (39) 99
Ando, M., see Nakamura, M. (39) 1
Artymyshyn, R., see Raghupathi, R.K. (39) 198

Bayley, H., see Koltchine, V.V. (39) 99
Bédard, P.J., see Soghomonian, J.-J. (39) 237
Bhave, S.V., see Hoffman, P.L. (39) 167
Blanchet, P.J., see Soghomonian, J.-J. (39) 237
Bloch, S., see Chireux, M. (39) 68
Broussard, D.L., see Zeiter, D.K. (39) 241
Buée-Scherrer, V., Condamines, O., Mourton-Gilles, C., Jakes, R., Goedert, M., Pau, B. and Delacourte, A.
AD2, a phosphorylation-dependent monoclonal antibody directed against tau proteins found in Alzheimer's disease (39) 79
Buggy, J., see Ying, Z. (39) 109

Caday, C.G., see Speliotes, E.K. (39) 31
Cassano, G.B., see Pasqualetti, M. (39) 223
Chae, H.-D., see Kim, J.-S. (39) 177
Chireux, M., Espinos, E., Bloch, S., Yoshida, M. and Weber, M.J.
Histone hyperacetylating agents stimulate promoter activity of human choline acetyltransferase gene in transfection experiment (39) 68
Choi, S.-Y., see Kim, J.-S. (39) 177
Christie, D., see Walton, M. (39) 137
Collins, A.C., see Marks, M.J. (39) 207
Condamines, O., see Buée-Scherrer, V. (39) 79
Curran, T., see D'Arcangelo, G. (39) 234

D'Arcangelo, G., Miao, G.G. and Curran, T.
Detection of the *reelin* breakpoint in reeler mice (39) 234
Dash, P.K. and Moore, A.N.
Characterization and phosphorylation of CREB-like proteins in *Aplysia* central nervous system (39) 43
Delacourte, A., see Buée-Scherrer, V. (39) 79
Di Paolo, T., see Soghomonian, J.-J. (39) 237
Di Porzio, U., see Perrone-Capano, C. (39) 160
Dixon, L.M., see Schoots, O. (39) 23
Do, T., see Speliotes, E.K. (39) 31
Dodd, J., see Walton, M. (39) 137
DonCarlos, L.L., see Handa, R.J. (39) 57
Dragunow, M., see Walton, M. (39) 137

Espinos, E., see Chireux, M. (39) 68

Finklestein, S.P., see Speliotes, E.K. (39) 31
Fraschini, F., see Mazzucchelli, C. (39) 117
Fujita, M., Nishino, H., Kumazaki, M., Shimada, S., Tohyama, M. and Nishimura, T.
Expression of dopamine transporter mRNA and its binding site in fetal nigral cells transplanted into the striatum of 6-OHDA lesioned rat (39) 127
Fukushima, M., see Nakamura, M. (39) 1

Gluckman, P., see Walton, M. (39) 137
Goedert, M., see Buée-Scherrer, V. (39) 79
Goulet, M., see Soghomonian, J.-J. (39) 237

Hampson, D.R., see Schoots, O. (39) 23
Handa, R.J., Kerr, J.E., DonCarlos, L.L., McGivern, R.F. and Hejna, G.
Hormonal regulation of androgen receptor messenger RNA in the medial preoptic area of the male rat (39) 57
Hasegawa, O., see Kamegai, J. (39) 153
Hejna, G., see Handa, R.J. (39) 57
Hirokawa, K., see Nakamura, M. (39) 1
Hoffman, P.L., Bhave, S.V., Kumar, K.N., Iorio, K.R., Snell, L.D., Tabakoff, B. and Michaelis, E.K.
The 71 kDa glutamate-binding protein is increased in cerebellar granule cells after chronic ethanol treatment (39) 167
Holtzman, D.M., see Neve, R.L. (39) 185

Iorio, K.R., see Hoffman, P.L. (39) 167

Jakes, R., see Buée-Scherrer, V. (39) 79

Kamegai, J., Hasegawa, O., Minami, S., Sugihara, H. and Wakabayashi, I.
The growth hormone-releasing peptide KP-102 induces c-*fos* expression in the arcuate nucleus (39) 153
Kawakami, H., see Sudoh, S. (39) 12
Kerr, J.E., see Handa, R.J. (39) 57
Kim, J.-S., Chae, H.-D., Choi, S.-Y. and Kim, K.-T.
Transcriptional enhancement of tyrosine hydroxylase by prostaglandin E_2 in SK-N-BE(2)C cells (39) 177
Kim, K.-T., see Kim, J.-S. (39) 177
Koltchine, V.V., Anantharam, V., Bayley, H. and Treistman, S.N.
Alternative splicing of the NMDAR1 subunit affects modulation by calcium (39) 99
Kowall, N.W., see Speliotes, E.K. (39) 31
Kumar, K.N., see Hoffman, P.L. (39) 167
Kumazaki, M., see Fujita, M. (39) 127

Ladinsky, H., see Pasqualetti, M. (39) 223
Latchman, D.S., see Wyatt, S. (39) 52
Li, X., see Zeiter, D.K. (39) 241
Li, Y., see Neve, R.L. (39) 185
Lucini, V., see Mazzucchelli, C. (39) 117

MacDonald, J.F., see Schoots, O. (39) 23
Mailhos, C., see Wyatt, S. (39) 52
Marazziti, D., see Pasqualetti, M. (39) 223
Marks, M.J., Pauly, J.R., Ullman Grun, E. and Collins, A.C.
ST/b and DBA/2 mice differ in brain α-bungarotoxin binding and $\alpha 7$ nicotinic receptor subunit mRNA levels: a quantitative autoradiographic analysis (39) 207
Mazzucchelli, C., Pannacci, M., Nonno, R., Lucini, V., Fraschini, F. and Stankov, B.M.
The melatonin receptor in the human brain: cloning experiments and distribution studies (39) 117
McGivern, R.F., see Handa, R.J. (39) 57
McGonigle, P., see Raghupathi, R.K. (39) 198
Miao, G.G., see D'Arcangelo, G. (39) 234
Michaelis, E.K., see Hoffman, P.L. (39) 167
Minami, S., see Kamegai, J. (39) 153
Mobley, W.C., see Neve, R.L. (39) 185
Moore, A.N., see Dash, P.K. (39) 43
Mourton-Gilles, C., see Buée-Scherrer, V. (39) 79

Nakamura, M., Ohta, K., Hirokawa, K., Fukushima, M., Uchino, M., Ando, M. and Tanaka, H.
Developmental and denervation changes in *c-ret* proto-oncogene expression in chick motoneurons (39) 1
Nakamura, S., see Sudoh, S. (39) 12
Nardi, I., see Pasqualetti, M. (39) 223
Neve, R.L., Valletta, J.S., Li, Y., Ventosa-Michelman, M., Holtzman, D.M. and Mobley, W.C.
A comprehensive study of the spatiotemporal pattern of β-amyloid precursor protein mRNA and protein in the rat brain: lack of modulation by exogenously applied nerve growth factor (39) 185
Nishimura, T., see Fujita, M. (39) 127
Nishino, H., see Fujita, M. (39) 127
Nobrega, J.N., see Schoots, O. (39) 23
Nonno, R., see Mazzucchelli, C. (39) 117

Ohta, K., see Nakamura, M. (39) 1

Pannacci, M., see Mazzucchelli, C. (39) 117
Pasqualetti, M., Nardi, I., Ladinsky, H., Marazziti, D. and Cassano, G.B.
Comparative anatomical distribution of serotonin 1A, 1Dα and 2A receptor mRNAs in human brain postmortem (39) 223
Pau, B., see Buée-Scherrer, V. (39) 79
Pauly, J.R., see Marks, M.J. (39) 207
Pedneault, S., see Soghomonian, J.-J. (39) 237
Pernas-Alonso, R., see Perrone-Capano, C. (39) 160
Perrone-Capano, C., Tino, A., Amadoro, G., Pernas-Alonso, R. and Di Porzio, U.
Dopamine transporter gene expression in rat mesencephalic dopaminergic neurons is increased by direct interaction with target striatal cells in vitro (39) 160

Raghupathi, R.K., Artymyshyn, R. and McGonigle, P.
Regional variability in changes in 5-HT_{2A} receptor mRNA levels in rat brain following irreversible inactivation with EEDQ (39) 198
Reisman, D., see Ying, Z. (39) 109

Schoots, O., Yue, K.-T., MacDonald, J.F., Hampson, D.R., Nobrega, J.N., Dixon, L.M. and Van Tol, H.H.M.
Cloning of a G protein-activated inwardly rectifying potassium channel from human cerebellum (39) 23
Shimada, S., see Fujita, M. (39) 127
Sirimanne, E., see Walton, M. (39) 137
Snell, L.D., see Hoffman, P.L. (39) 167
Soghomonian, J.-J., Pedneault, S., Blanchet, P.J., Goulet, M., Di Paolo, T. and Bédard, P.J.
L-DOPA regulates glutamate decarboxylases mRNA levels in MPTP-treated monkeys (39) 237
Speliotes, E.K., Caday, C.G., Do, T., Weise, J., Kowall, N.W. and Finklestein, S.P.
Increased expression of basic fibroblast growth factor (bFGF) following focal cerebral infarction in the rat (39) 31
Stankov, B.M., see Mazzucchelli, C. (39) 117
Sudoh, S., Kawakami, H. and Nakamura, S.
Serum deprivation alters the expression and the splicing at exons 7, 8 and 15 of the β-amyloid precursor protein in the C6 glioma cell line (39) 12
Sugihara, H., see Kamegai, J. (39) 153

Tabakoff, B., see Hoffman, P.L. (39) 167
Tanaka, H., see Nakamura, M. (39) 1
Tino, A., see Perrone-Capano, C. (39) 160
Tohyama, M., see Fujita, M. (39) 127
Tolentino, P.J. and Villa-Komaroff, L.
Regulation of vasoactive intestinal polypeptide and galanin mRNA stabilities (39) 89
Treistman, S.N., see Koltchine, V.V. (39) 99

Uchino, M., see Nakamura, M. (39) 1
Ullman Grun, E., see Marks, M.J. (39) 207

Valletta, J.S., see Neve, R.L. (39) 185
Van Tol, H.H.M., see Schoots, O. (39) 23
Ventosa-Michelman, M., see Neve, R.L. (39) 185
Villa-Komaroff, L., see Tolentino, P.J. (39) 89

Wakabayashi, I., see Kamegai, J. (39) 153
Walton, M., Young, D., Sirimanne, E., Dodd, J., Christie, D., Williams, C., Gluckman, P. and Dragunow, M.
Induction of clusterin in the immature brain following a hypoxic–ischemic injury (39) 137
Weber, M.J., see Chireux, M. (39) 68
Weise, J., see Speliotes, E.K. (39) 31
Williams, C., see Walton, M. (39) 137
Wyatt, S., Mailhos, C. and Latchman, D.S.
Trigeminal ganglion neurons are protected by the heat shock proteins hsp70 and hsp90 from thermal stress but not from programmed cell death following nerve growth factor withdrawal (39) 52

Ying, Z., Reisman, D. and Buggy, J.
AP-1 DNA binding activity induced by hyperosmolality in the rat hypothalamic supraoptic and paraventricular nuclei (39) 109
Yoshida, M., see Chireux, M. (39) 68
Young, D., see Walton, M. (39) 137
Yue, K.-T., see Schoots, O. (39) 23

Zeiter, D.K., Li, X. and Broussard, D.L.
Identification of the $GABA_A$ receptor α-subunit mRNA in rat intestine (39) 241